AMENDED APPLICATION FOR PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Returned to applicant for correction	Date of first receipt a Returned to applicant	for correcti	on JUL 17	' 101E		
State of Newada , County of Washoe State of Newada , hereby make a application for permission to appropriate the public waters of the State of Newada as hereinafter stated. (If applicant is a corporation give date and place of incorporation.) 1. The source of the proposed appropriation is Nigger Creek. 2. The amount of water applied for is One December of the State of Newada as econd-feet on the water to be used for Irrigation 4. The water to be used for Irrigation 5. The water is to be diverted from its source at the following point: In Night SW+ Sec. 4, T. 35 N.R. 23 E. M.D.M. 6. Decembers as before within a description of public carrier, or by course and distance to a return occur. If no consumeraged and to health be an stated of the second of the secon	Corrected application	111ed	AO.			•
of Garlach, County of	The undersigned_	John H.	Bruce			
permission to appropriate the public waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation give date and place of incorporation.) 1. The source of the proposed appropriation is Figgor Creek. Name of them. have or diverse. 2. The amount of water applied for is One sound have equally minute former. 3. The water to be used for Irrigation 4. The water is to be diverted from its source at the following point: In NEA SW Sec. 4, T. 35 N.A. 23 E. M.D.M. Describe as hedge which a Described/side of peaks currey, or by course and distance to a section corpec. If on onsurveyed and t about be as stated in the state of the s	of <u>Gerlach</u>	<u> </u>				,
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place of incorporation.) 1. The source of the proposed appropriation is Migger Creek. Name of stream, insert Creek. Name of stream, insert or other source. 2. The amount of water applied for is One second-fined equal to minior inches. 3. The water to be used for Irrigation Introduce, power, mining, ununcerularly, demeals, or other use. 4. The water is to be diverted from its source at the following point: In NP\$ SW\$ Sec. 4. T. 35 N.R. 23 E. M.D.M. Quertice as being which a to sever subdivision of public curvey, or by course and distance to a wellow corner. If on unancressed and to should be so stated to be being which a to sever subdivision of public curvey, or by course and distance to a wellow corner. If on unancressed and to should be so stated in the subdivision of acres to be irrigated is 100 Acres. (a) Number of acres to be irrigated is 100 Acres. (b) Description of land to be irrigated Portions of the NP\$ Describe by Real subdivision, or if on unancressed land in SW\$ SE\$ Sec. 4. T. 35 N.R. 23 E. M.D.M. good/acrision on insurreged land in Acres. (c) Irrigation will begin about April 1st and end about Oct. 1st Nooth, of each year. (d) Power to be developed is horse power. (e) Works to be located Give so acres subdivision on which works will be located of the same manner as point of diversion. (f) Point of return of water to stream Describe in same manner as point of diversion.	· ·	<u>, '</u>	•			•
1. The source of the proposed appropriation is Nigger Creek, Name of stream, lake, or other source. 2. The amount of water applied for is One second float equals within the these. 3. The water to be used for Irrigation 1. In water is to be diverted from its source at the following point: In NE4 SW 15 Sec. 4, T. 35 N.R. 23 E. M.D.M. 1. Describe as being within a 40-acre subdivision of public survey, or by course and distance to a section corner. If on unsurveyed hand it should be so stated in the subset of a corner of a cres to be irrigated is 100 Acres. (a) Number of acres to be irrigated is 100 Acres. (b) Description of land to be irrigated Portions of the NE4 Sw1 Sec. 4, T. 35 N.R. 23 E. M.D.M., Containing 100 Sweath be so stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction Acres. (c) Irrigation will begin about April 1st and end about Oct. 1st North. (d) Power to be developed is horse power. (e) Works to be located Give for return of water to stream Describe in same manner as point of diversion.	as hereinafter stated.	. (If applica	nt is a co	rporation	give dat	e and
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3. The water to be used for Irrigation Intravious power, mining, manufarming, domestic, or other use. 4. The water is to be diverted from its source at the following point: In NE SW SW Sec. 4, T. 35 N.R. 23 E., M.D.M. Describe as being within a 4-acre subdivision of public survey, or by course and distance to a section corner. If an unsurveyed land is should be so stated in the section of acres to be irrigated is 100 Acres. (a) Number of acres to be irrigated is 100 Acres. (b) Description of land to be irrigated Portions of the NE Describe by SE\$ Sec. 4, T. 35 N.R. 23 E. M.D.M., containing 100 should be so stated by SW\$, W\$ SE\$ Sec. 4, T. 35 N.R. 23 E. M.D.M., containing 100 should be so stated and a description provided in accordance with special instruction from the State Engineer when application to returned for correction. Acres. (c) Irrigation will begin about April 1st and end about Oct. 1st North. If water is to be used for fower, Minning, transportation, or other use, supply the following information: (d) Power to be developed is horse power. (e) Works to be located Give the acre subdivision on which works will be located, or locate by course and distance to a section correct. (f) Point of return of water to stream Describe in same manner as point of diversion.	1. The source of the	proposed app	ropriation	l is <u>Nigg</u> e Name of str	eam, lake, or other	source.
4. The water is to be diverted from its source at the following point: In NE\$\frac{1}{2} \text{ SW\$\frac{1}{2} \text{ Sec. 4, T. 35 N.R. 23 E., M.D.M.} Describe as being within a 49-acre subdivision of public curvey, or by course and distance to a section corner. If no unaurveyed land it should be so stated if the section of a core sto be irrigated is 100 Acres. (a) Number of acres to be irrigated is 100 Acres. (b) Description of land to be irrigated Portions of the NE\$\frac{1}{2} \text{ Describe by Section sold vision, or if on unsurveyed land it \$\frac{1}{2} \text{ SW\$\frac{1}{2} \text{ SE\$\frac{1}{2} \text{ Sec. 4, T. 35 N.R. 23 E., M.D.M., containing 100}}{\text{ Describe by Section sold vision, or if on unsurveyed land it \$\frac{1}{2} \text{ SW\$\frac{1}{2} \text{ SE\$\frac{1}{2} \text{ Sec. 4, T. 35 N.R. 23 E., M.D.M., containing 100}}{\text{ Acres.}}\$ (c) Irrigation will begin about April 1st and end about 0ct. 1st			One second-foot	equals 40 miners' inc	second	l-feet
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(g) Remarks	(1) TOTHE OF LEGULE OF		De	escribe in same manı	ier as point of divers	ion.
(6)	(a) Remarks	- v <u>£</u>				· .
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DESCRIPTION OF PROPOSED WORKS Dam and ditches:

is to be stored in reservoirs it should be so	
	stated and the location of the reservoir should be given with reference to the legal subdivisions.
	f works Five hundred dollars (\$500)
	equired to construct works Three years:
7. Remarks	For use of applicant.
	J. H. BRUCE , Applicant.
Para	By
Compared	May
This sheet inspecte	\mathbf{d}
	, Engineer.
•	
	APPROVAL OF STATE ENGINEER
	tify that I have examined the foregoing appli-
cation, and do hereb	y grant the same, subject to the following lim-
	iens:deny the same on the ground that the water
	d for is entirely appropriated by prior rights
and filings.	
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	to be appropriated shall be limited to the
amount which can be	applied to beneficial use, and not to exceed
amount which can be	
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